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result set*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR*

L14	L13 AND obesity	5	L14
L13	L12 AND agonist	55	L13
L12	(neurotensin ADJ receptor)	121	L12

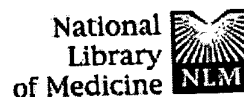
DB=USPT,PGPB; PLUR=YES; OP=OR

L11	L10 AND neurotensin ADJ receptor	7	L11
L10	((530/329 530/330)!.CCLS.)	2076	L10
L9	(530/329,330.CCLS.)	0	L9
L8	L7 AND receptor AND ligand	33	L8
L7	L6 AND neurotensin	110	L7
L6	((514/12 514/17 514/18 514/183 514/235.5 514/312)!.CCLS.)	8761	L6
L5	L4 AND neurotensin-receptor	0	L5
L4	(435/7.1.CCLS.)	5262	L4
L3	Hadcock-John-R.IN.	7	L3
L2	(Hadcock.IN.)	17	L2

DB=USPT; PLUR=YES; OP=OR

L1	(5407916.PN.)	1	L1
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END OF SEARCH HISTORY



PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Bc
Search PubMed for **neurotensin receptor-1**
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- ☐ **1: Martin S, Navarro V, Vincent JP, Mazella J.**

[Related Articles, Links](#)

Neurotensin receptor-1 and -3 complex modulates the cellular signaling of neurotensin in the HT29 cell line.
Gastroenterology. 2002 Oct;123(4):1135-43.
PMID: 12360476 [PubMed - indexed for MEDLINE]

- ☐ **2: Lundquist JT 4th, Bullesbach EE, Golden PL, Dix TA.**

[Related Articles, Links](#)

Topography of the neurotensin (NT)(8-9) binding site of human NT receptor-1 probed with NT(8-13) analogs.
J Pept Res. 2002 Feb;59(2):55-61.
PMID: 11906607 [PubMed - indexed for MEDLINE]

- ☐ **3: Barroso S, Richard F, Nicolas-Etheve D, Kitabgi P, Labbe-Jullie C.**

[Related Articles, Links](#)

Constitutive activation of the neurotensin receptor 1 by mutation of Phe (358) in Helix seven.
Br J Pharmacol. 2002 Feb;135(4):997-1002.
PMID: 11861328 [PubMed - indexed for MEDLINE]

- ☐ **4: Martin S, Vincent JP, Mazella J.**

[Related Articles, Links](#)

Recycling ability of the mouse and the human neurotensin type 2 receptors depends on a single tyrosine residue.
J Cell Sci. 2002 Jan 1;115(Pt 1):165-73.
PMID: 11801734 [PubMed - indexed for MEDLINE]

- ☐ **5: Bergmann R, Scheunemann M, Heichert C, Mading P, Wittrisch H, Kretzschmar M, Rodig H, Tourwe D, Iterbeke K, Chavatte K, Zips D, Reubi JC, Johannsen B.**

[Related Articles, Links](#)

Biodistribution and catabolism of (18)F-labeled neurotensin(8-13) analogs.
Nucl Med Biol. 2002 Jan;29(1):61-72.
PMID: 11786277 [PubMed - indexed for MEDLINE]

- ☐ **6: Richard F, Barroso S, Nicolas-Etheve D, Kitabgi P, Labbe-Jullie C.**

[Related Articles, Links](#)

Impaired G protein coupling of the neurotensin receptor 1 by mutations in extracellular loop 3.
Eur J Pharmacol. 2001 Dec 14;433(1):63-71.
PMID: 11755135 [PubMed - indexed for MEDLINE]

- ☐ **7: Sun YJ, Maeno H, Aoki S, Wada K.**

[Related Articles, Links](#)

Mouse neurotensin receptor 2 gene (Ntsr2): genomic organization, transcriptional regulation and genetic mapping on chromosome 12.

Brain Res Mol Brain Res. 2001 Nov 1;95(1-2):167-71.
PMID: 11687289 [PubMed - indexed for MEDLINE]

- ☐ **8:** Coogan AN, Rawlings N, Luckman SM, Piggins HD. [Related Articles](#), [Links](#)
Effects of neurotensin on discharge rates of rat suprachiasmatic nucleus neurons in vitro.
Neuroscience. 2001;103(3):663-72.
PMID: 11274786 [PubMed - indexed for MEDLINE]
- ☐ **9:** Riegler M, Castagliuolo I, Wang C, Wlk M, Sogukoglu T, Wenzl E, Matthews JB, Pothoulakis C. [Related Articles](#), [Links](#)
Neurotensin stimulates Cl(-) secretion in human colonic mucosa In vitro: role of adenosine.
Gastroenterology. 2000 Aug;119(2):348-57.
PMID: 10930370 [PubMed - indexed for MEDLINE]
- ☐ **10:** Fassio A, Evans G, Grisshammer R, Bolam JP, Mimmack M, Emson PC. [Related Articles](#), [Links](#)
Distribution of the neurotensin receptor NTS1 in the rat CNS studied using an amino-terminal directed antibody.
Neuropharmacology. 2000 Jun 8;39(8):1430-42.
PMID: 10818259 [PubMed - indexed for MEDLINE]
- ☐ **11:** Oakley RH, Laporte SA, Holt JA, Caron MG, Barak LS. [Related Articles](#), [Links](#)
Differential affinities of visual arrestin, beta arrestin1, and beta arrestin2 for G protein-coupled receptors delineate two major classes of receptors.
J Biol Chem. 2000 Jun 2;275(22):17201-10.
PMID: 10748214 [PubMed - indexed for MEDLINE]
- ☐ **12:** Wang L, Friess H, Zhu Z, Graber H, Zimmermann A, Korc M, Reubi JC, Buchler MW. [Related Articles](#), [Links](#)
Neurotensin receptor-1 mRNA analysis in normal pancreas and pancreatic disease.
Clin Cancer Res. 2000 Feb;6(2):566-71.
PMID: 10690540 [PubMed - indexed for MEDLINE]
- ☐ **13:** Barroso S, Richard F, Nicolas-Etheve D, Reversat JL, Bernassau JM, Kitabgi P, Labbe-Jullie C. [Related Articles](#), [Links](#)
Identification of residues involved in neurotensin binding and modeling of the agonist binding site in neurotensin receptor 1.
J Biol Chem. 2000 Jan 7;275(1):328-36.
PMID: 10617622 [PubMed - indexed for MEDLINE]
- ☐ **14:** Ovigne JM, Vermot-Desroches C, Lecron JC, Portier M, Lupker J, Pecceu F, Wijdenes J. [Related Articles](#), [Links](#)
An antagonistic monoclonal antibody (B-N6) specific for the human neurotensin receptor-1.
Neuropeptides. 1998 Jun;32(3):247-56.
PMID: 10189059 [PubMed - indexed for MEDLINE]
- ☐ **15:** Singh LK, Boucher W, Pang X, Letourneau R, Seretakakis D, Green M, Theoharides TC. [Related Articles](#), [Links](#)
Potent mast cell degranulation and vascular permeability triggered by urocortin through activation of corticotropin-releasing hormone receptors.
J Pharmacol Exp Ther. 1999 Mar;288(3):1349-56.

PMID: 10027877 [PubMed - indexed for MEDLINE]

- ☐ 16: McKee KK, Tan CP, Palyha OC, Liu J, Feighner SD, Hreniuk DL, Smith RG, Howard AD, Van der Ploeg LH. [Related Articles, Links](#)
Cloning and characterization of two human G protein-coupled receptor genes (GPR38 and GPR39) related to the growth hormone secretagogue and neurotensin receptors.
Genomics. 1997 Dec 15;46(3):426-34.
PMID: 9441746 [PubMed - indexed for MEDLINE]

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=> s neurotensin

4199 NEUROTENSIN

24 NEUROTENSINS

L1 4201 NEUROTENSIN
(NEUROTENSIN OR NEUROTENSINS)

=> s L1 AND ligand

233185 LIGAND

157849 LIGANDS

318871 LIGAND

(LIGAND OR LIGANDS)

L2 148 L1 AND LIGAND

=> S L2 AND obesity

21830 OBESITY

60 OBESITIES

21836 OBESITY

(OBESITY OR OBESITIES)

L3 2 L2 AND OBESITY

=> D 13 1-2

L3 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS

AN 2001:864708 CAPLUS

DN 136:693

TI Method using a ***neurotensin*** receptor ***ligand*** for
treating ***obesity*** and other disorders

IN Hadcock, John Richard Neville

PA Pfizer Products Inc., USA

SO Eur. Pat. Appl., 30 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1157695	A1	20011128	EP 2001-303855	20010427
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
	IE, SI, LT, LV, FI, RO				
	US 2001046956	A1	20011129	US 2001-841276	20010424
	CA 2345180	AA	20011027	CA 2001-2345180	20010425
	JP 2002275092	A2	20020925	JP 2001-130680	20010427
PRAI	US 2000-199951P	P	20000427		

RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS

AN 2000:53717 CAPLUS

DN 132:103327

TI Cloning and expression of human and mouse growth hormone
secretagogue-related receptors and their use in screening for
ligands

IN Liu, Qingyun; Howard, Andrew D.; McKee, Karen Kulju

PA Merck & Co., Inc., USA

SO PCT Int. Appl., 50 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000002919	A1	20000120	WO 1999-US15941	19990713
	W: CA, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,				
	PT, SE				
	CA 2333857	AA	20000120	CA 1999-2333857	19990713
	EP 1097170	A1	20010509	EP 1999-934025	19990713
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
	IE, FI				

JP 2002520011 T2 20020709 JP 2000-559148 19990713
PRAI US 1998-92623P P 19980713
WO 1999-US15941 W 19990713
RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s L1 AND agonist
85353 AGONIST
63158 AGONISTS
116709 AGONIST
(AGONIST OR AGONISTS)

L4 358 L1 AND AGONIST

=> S L4 AND receptor
499183 RECEPTOR
456341 RECEPTORS
594570 RECEPTOR
(RECEPTOR OR RECEPTORS)

L5 291 L4 AND RECEPTOR

=> S L5 AND treatment
1740600 TREATMENT
162036 TREATMENTS
1829727 TREATMENT
(TREATMENT OR TREATMENTS)

L6 57 L5 AND TREATMENT

=> D L6 1-57

L6 ANSWER 1 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2003:47937 CAPLUS
TI Neuropeptides as autocrine growth factors in cancer cells
AU Moody, Terry W.; Chan, Daniel; Fahrenkrug, Jan; Jensen, Robert T.
CS Office of the Director, CCR, National Cancer Institute, Bethesda, MD,
20892, USA
SO Current Pharmaceutical Design (2003), 9(6), 495-509
CODEN: CPDEFP; ISSN: 1381-6128
PB Bentham Science Publishers
DT Journal
LA English

L6 ANSWER 2 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2002:744042 CAPLUS
DN 138:50231
TI Pharmacology and Functional Properties of NTS2 ***Neurotensin***
Receptors in Cerebellar Granule Cells
AU Sarret, Philippe; Gendron, Louis; Kilian, Peter; Nguyen, Ha Minh Ky;
Gallo-Payet, Nicole; Payet, Marcel-Daniel; Beaudet, Alain
CS Department of Neurology and Neurosurgery, Montreal Neurological Institute,
McGill University, Montreal, QC, H3A 2B4, Can.
SO Journal of Biological Chemistry (2002), 277(39), 36233-36243
CODEN: JBCHA3; ISSN: 0021-9258
PB American Society for Biochemistry and Molecular Biology
DT Journal
LA English
RE.CNT 42 THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 3 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2002:676030 CAPLUS
DN 137:201524
TI Preparation of glucopyranosyloxypyrazole derivatives as inhibitors of
human SGLT2 (sodium-dependent glucose-transporter 2) and medicinal use
thereof
IN Fushimi, Nobuhiko; Fujikura, Hideki; Nishimura, Toshihiro; Katsuno, Kenji;
Isaji, Masayuki
PA Kissei Pharmaceutical Co., Ltd., Japan
SO PCT Int. Appl., 76 pp.
CODEN: PIXXD2
DT Patent
LA Japanese

FAN.CNT 1	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	WO 2002068440	A1	20020906	WO 2002-JP1708	20020226

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI JP 2001-53085 A 20010227

OS MARPAT 137:201524

RE.CNT 21 THERE ARE 21 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 4 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:676029 CAPLUS

DN 137:232854

TI Preparation of glucopyranosyloxypyrazole derivatives as inhibitors of human SGLT2 (sodium-dependent glucose-transporter 2) activity

IN Nishimura, Toshihiro; Fushimi, Nobuhiko; Fujikura, Hideki; Katsuno, Kenji; Komatsu, Yoshimitsu; Isaji, Masayuki

PA Kissei Pharmaceutical Co., Ltd., Japan

SO PCT Int. Appl., 114 pp.

CODEN: PIXXD2

DT Patent

LA Japanese

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002068439	A1	20020906	WO 2002-JP1707	20020226

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRAI JP 2001-51278 A 20010226

JP 2001-52903 A 20010227

OS MARPAT 137:232854

RE.CNT 20 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 5 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:659342 CAPLUS

TI Ciproxifan, a histamine H3- ***receptor*** antagonist/inverse ***agonist***, potentiates neurochemical and behavioral effects of haloperidol in the rat

AU Pillot, Catherine; Ortiz, Jordi; Heron, Anne; Ridray, Sophie; Schwartz, Jean-Charles; Arrang, Jean-Michel

CS Laboratoire de Physiologie, Faculte des Sciences Pharmaceutiques et Biologiques, Paris, 75006, Fr.

SO Journal of Neuroscience (2002), 22(16), 7272-7280
 CODEN: JNRSDS; ISSN: 0270-6474

PB Society for Neuroscience

DT Journal

LA English

RE.CNT 87 THERE ARE 87 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 6 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 2002:637688 CAPLUS

DN 137:185757

TI Preparation of glucopyranosyloxybenzylbenzene derivatives as inhibitors of human SGLT2 (sodium-dependent glucose-transporter 2) activity and medicinal use thereof

IN Fushimi, Nobuhiko; Tatani, Kazuya; Fujikura, Hideki; Nishimura, Toshihiro; Fujioka, Minoru; Nakabayashi, Takeshi; Isaji, Masayuki

PA Kissei Pharmaceutical Co., Ltd., Japan

SO PCT Int. Appl., 145 pp.

CODEN: PIXXD2

DT Patent

LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002064606	A1	20020822	WO 2002-JP1178	20020213
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	JP 2001-37729	A	20010214		
OS	MARPAT 137:185757				
RE.CNT	5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD				
	ALL CITATIONS AVAILABLE IN THE RE FORMAT				

L6 ANSWER 7 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2002:521754 CAPLUS
DN 137:93946
TI Preparation of glucopyranosyloxypyrazole derivatives as inhibitors of human SGLT2 (sodium-dependent glucose-transporter 2) activity and use thereof in medicines
IN Fujikura, Hideki; Fushimi, Nobuhiko; Nishimura, Toshihiro; Nakabayashi, Takeshi; Isaji, Masayuki
PA Kissei Pharmaceutical Co., Ltd., Japan
SO PCT Int. Appl., 125 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002053573	A1	20020711	WO 2001-JP11348	20011225
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRAI	JP 2000-403534	A	20001228		
OS	MARPAT 137:93946				
RE.CNT	20 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD				
	ALL CITATIONS AVAILABLE IN THE RE FORMAT				

L6 ANSWER 8 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2002:432621 CAPLUS
TI The ***neurotensin*** ***receptor*** antagonist SR 142948A blocks the efflux of dopamine evoked in nucleus accumbens by ***neurotensin***
AU Leonetti, Maud; Brun, Philippe; Sotty, Florence; Steinberg, Regis; Soubrie, Philippe; Bert, Lionel; Renaud, Bernard; Suaud-Chagny, Marie-Francoise
CS Laboratoire de Neuropharmacologie et Neurochimie, Universite Claude Bernard, INSERM U 512, Faculte de Pharmacie, Lyon, 69373, Fr.
SO Naunyn-Schmiedeberg's Archives of Pharmacology (2002), 365(6), 427-433
CODEN: NSAPCC; ISSN: 0028-1298
PB Springer-Verlag
DT Journal
LA English
RE.CNT 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 9 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2002:86737 CAPLUS
DN 136:379981
TI Modulation of neuroleptic activity of 9,10-didehydro-N-methyl-(2-propynyl)-6-methyl-8-aminomethylergoline bimalate (LEK-8829) by D1 intrinsic activity in hemi-Parkinsonian rats
AU Glavan, Gordana; Sket, Dusan; Zivin, Marko
CS Brain Research Laboratory, Institute of Pathophysiology, School of Medicine, University of Ljubljana, Ljubljana, Slovenia
SO Molecular Pharmacology (2002), 61(2), 360-368

CODEN: MOPMA3; ISSN: 0026-895X
PB American Society for Pharmacology and Experimental Therapeutics
DT Journal
LA English
RE.CNT 29 THERE ARE 29 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 10 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:798030 CAPLUS
DN 135:335197
TI Pharmaceuticals for ***treatment*** of central nervous system disorders
IN Kubek, Michael J.
PA Advanced Research and Technology Institute, Inc., USA
SO PCT Int. Appl., 32 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001080830	A2	20011101	WO 2001-US12850	20010420
	WO 2001080830	A3	20020404		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
PRAI	US 2000-198970P	P	20000421		

L6 ANSWER 11 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:563095 CAPLUS
DN 136:31736
TI Functional neuroanatomy of the ventral striopallidal GABA pathway. New sites of intervention in the ***treatment*** of schizophrenia
AU O'Connor, W. T.
CS Department of Human Anatomy and Physiology, Conway Institute of Biomedical and Biomolecular Research, University College, Dublin, Ire.
SO Journal of Neuroscience Methods (2001), 109(1), 31-39
CODEN: JNMEDT; ISSN: 0165-0270
PB Elsevier Science B.V.
DT Journal; General Review
LA English
RE.CNT 45 THERE ARE 45 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 12 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:282640 CAPLUS
DN 135:44273
TI Autocrine and paracrine signaling through neuropeptide ***receptors*** in human cancer
AU Heasley, Lynn E.
CS Department of Medicine, University of Colorado Health Sciences Center, Denver, CO, 80262, USA
SO Oncogene (2001), 20(13), 1563-1569
CODEN: ONCNES; ISSN: 0950-9232
PB Nature Publishing Group
DT Journal; General Review
LA English
RE.CNT 101 THERE ARE 101 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 13 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:221338 CAPLUS
DN 134:290592
TI Effects of ***neurotensin*** on discharge rates of rat suprachiasmatic nucleus neurons in vitro
AU Coogan, A. N.; Rawlings, N.; Luckman, S. M.; Piggins, H. D.
CS School of Biological Sciences, University of Manchester, Manchester, M13 9PT, UK
SO Neuroscience (Oxford, United Kingdom) (2001), 103(3), 663-672
CODEN: NRSCDN; ISSN: 0306-4522

PB Elsevier Science Ltd.

DT Journal

LA English

RE.CNT 57 THERE ARE 57 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 14 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:120185 CAPLUS
DN 135:117278
TI From basic research on neuropeptide ***receptors*** to clinical
benefit
AU Oliver, Kevin R.; Sirinathsinghji, Dalip J. S.; Hill, Raymond G.
CS Merck, Sharp and Dohme Research Laboratories, Neuroscience Research
Centre, Harlow, Essex, CM20 2QR, UK
SO Drug News & Perspectives (2000), 13(9), 530-542
CODEN: DNPEED; ISSN: 0214-0934
PB Prous Science
DT Journal; General Review
LA English
RE.CNT 115 THERE ARE 115 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 15 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2001:70217 CAPLUS
DN 135:17571
TI VPAC1 ***receptors*** and lung cancer
AU Moody, T. W.; Walters, J.; Casibang, M.; Zia, F.; Gozes, Y.
CS Cell and Cancer Biology Department, National Cancer Institute, Rockville,
MD, 20850, USA
SO Annals of the New York Academy of Sciences (2000), 921(VIP, PACAP,
Glucagon, and Related Peptides), 26-32
CODEN: ANYAA9; ISSN: 0077-8923
PB New York Academy of Sciences
DT Journal; General Review
LA English
RE.CNT 23 THERE ARE 23 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 16 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2000:878948 CAPLUS
DN 134:161051
TI G protein-coupled ***receptor*** signaling in human ductal pancreatic
cancer cells: ***neurotensin*** responsiveness and mitogenic
stimulation
AU Ryder, Nova M.; Guha, Sushovan; Hines, Oscar J.; Reber, Howard A.;
Rozengurt, Enrique
CS Department of Surgery School of Medicine, University of California, Los
Angeles, CA, 90095-1786, USA
SO Journal of Cellular Physiology (2001), 186(1), 53-64
CODEN: JCLLAX; ISSN: 0021-9541
PB Wiley-Liss, Inc.
DT Journal
LA English
RE.CNT 47 THERE ARE 47 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 17 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2000:736038 CAPLUS
DN 133:344861
TI Evidence for the dual coupling of the rat ***neurotensin***
receptor with pertussis toxin-sensitive and insensitive G-proteins
AU Gailly, P.; Najimi, M.; Hermans, E.
CS Laboratoire de Pharmacologie Experimentale (FARL), Department de
Physiologie et de Pharmacologie, Universite Catholique de Louvain,
Brussels, B-1200, Belg.
SO FEBS Letters (2000), 483(2,3), 109-113
CODEN: FEBLAL; ISSN: 0014-5793
PB Elsevier Science B.V.
DT Journal
LA English
RE.CNT 45 THERE ARE 45 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 18 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 2000:298671 CAPLUS
DN 133:27004

TI Regulation of the ***neurotensin*** NT1 ***receptor*** in the
 developing rat brain following chronic ***treatment*** with the
 antagonist SR 48692
 AU Lepee-Lorgeoux, Isabelle; Betancur, Catalina; Souzae, Frederique; Rostene,
 William; Berod, Anne; Pelaprat, Didier
 CS INSERM U.339, Hopital Saint-Antoine, Paris, 75571, Fr.
 SO Journal of Neuroscience Research (2000), 60(3), 362-369
 CODEN: JNREDK; ISSN: 0360-4012
 PB Wiley-Liss, Inc.
 DT Journal
 LA English
 RE.CNT 53 THERE ARE 53 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 19 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 2000:38600 CAPLUS
 DN 132:161369
 TI Identification of residues involved in ***neurotensin*** binding and
 modeling of the ***agonist*** binding site in ***neurotensin***
 receptor 1
 AU Barroso, Severine; Richard, Francoise; Nicolas-Etheve, Delphine; Reversat,
 Jean-Louis; Bernassau, Jean-Marie; Kitabgi, Patrick; Labbe-Jullie,
 Catherine
 CS Institut de Pharmacologie Moleculaire et Cellulaire du CNRS, Universite de
 Nice-Sophia Antipolis, Valbonne, 06560, Fr.
 SO Journal of Biological Chemistry (2000), 275(1), 328-336
 CODEN: JBCHA3; ISSN: 0021-9258
 PB American Society for Biochemistry and Molecular Biology
 DT Journal
 LA English
 RE.CNT 51 THERE ARE 51 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 20 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 2000:11825 CAPLUS
 DN 132:145993
 TI Recent advances in novel atypical antipsychotic agents: potential
 therapeutic agents for the ***treatment*** of schizophrenia
 AU Nakazato, Atsuro; Okuyama, Shigeru
 CS 1st Laboratory, Medicinal Research Laboratories, Taisho Pharmaceutical
 Co., Ltd., Saitama, 330-8530, Japan
 SO Expert Opinion on Therapeutic Patents (2000), 10(1), 75-98
 CODEN: EOTPEG; ISSN: 1354-3776
 PB Ashley Publications
 DT Journal; General Review
 LA English
 RE.CNT 92 THERE ARE 92 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 21 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 1999:807916 CAPLUS
 DN 132:59070
 TI Myr+-Gi2.alpha. and Go.alpha. subunits restore the efficacy of opioids,
 clonidine and ***neurotensin*** giving rise to antinociception in
 G-protein knock-down mice
 AU Garzon, Javier; Rodriguez-Diaz, Marta; DeAntonio, Isabel; DeFelipe,
 Javier; Rodriguez, Jose-Rodrigo; Sanchez-Blazquez, Pilar
 CS Consejo Superior de Investigaciones Cientificas, Instituto de
 Neurobiologia Santiago Ramon y Cajal, Madrid, E-28002, Spain
 SO Neuropharmacology (1999), 38(12), 1861-1873
 CODEN: NEPHBW; ISSN: 0028-3908
 PB Elsevier Science Ltd.
 DT Journal
 LA English
 RE.CNT 47 THERE ARE 47 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 22 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 1999:567227 CAPLUS
 DN 132:87536
 TI Does ***neurotensin*** mediate the effects of antipsychotic drugs?
 AU Kinkad, Becky; Binder, Elisabeth B.; Nemeroff, Charles B.
 CS Lab. Neuropsychopharmacol., Emory Univ. Sch. Med., Atlanta, GA, USA
 SO Biological Psychiatry (1999), 46(3), 340-351
 CODEN: BIPCBF; ISSN: 0006-3223
 PB Elsevier Science Inc.

DT Journal; General Review

LA English

RE.CNT 119 THERE ARE 119 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 23 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 1999:547443 CAPLUS

DN 131:281803

TI Multiple protein kinase pathways are involved in gastrin-releasing peptide
receptor -regulated secretion

AU Hellmich, Mark R.; Ives, Kirk L.; Udupi, vidyavathi; Soloff, Melvyn S.;
Greeley, George H., Jr.; Christensen, Burgess N.; Townsend, Courtney M.,
Jr.

CS Department of Surgery, University of Texas, Galveston, TX, 77555, USA

SO Journal of Biological Chemistry (1999), 274(34), 23901-23909

CODEN: JBCHA3; ISSN: 0021-9258

PB American Society for Biochemistry and Molecular Biology

DT Journal

LA English

RE.CNT 47 THERE ARE 47 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 24 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 1999:310288 CAPLUS

DN 131:83335

TI ***Neurotensin*** ***receptors*** and dopamine transporters:
effects of MPTP lesioning and chronic dopaminergic ***treatments*** in
monkeys

AU Goulet, Martin; Morissette, Marc; Grondin, Richard; Falardeau, Pierre;
Bedard, Paul J.; Rostene, William; Di Paolo, Therese

CS Faculty of Pharmacy, Laval University, Quebec, QC, G1K 7P4, Can.

SO Synapse (New York) (1999), 32(3), 153-164

CODEN: SYNAET; ISSN: 0887-4476

PB Wiley-Liss, Inc.

DT Journal

LA English

RE.CNT 66 THERE ARE 66 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 25 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 1999:167404 CAPLUS

DN 131:14304

TI Dopamine D-1 regulation of caudate ***neurotensin*** mRNA in the
presence or absence of the nigrostriatal dopamine pathway

AU Hanson, Glen R.; Keefe, Kristen A.

CS Department of Pharmacology and Toxicology, University of Utah, Salt Lake
City, UT, 84112, USA

SO Molecular Brain Research (1999), 66(1,2), 111-121

CODEN: MBREE4; ISSN: 0169-328X

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 37 THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 26 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 1998:557903 CAPLUS

DN 129:255274

TI Activation of ***receptor*** gene transcription is required to
maintain cell sensitization after ***agonist*** exposure. Study on
neurotensin ***receptor***

AU Najimi, Mustapha; Souaze, Frederique; Mendez, Milagros; Hermans, Emmanuel;
Berbar, Tsouria; Rostene, William; Forgez, Patricia

CS INSERM U339, Hopital Saint-Antoine, Paris, 75012, Fr.

SO Journal of Biological Chemistry (1998), 273(34), 21634-21641

CODEN: JBCHA3; ISSN: 0021-9258

PB American Society for Biochemistry and Molecular Biology

DT Journal

LA English

RE.CNT 47 THERE ARE 47 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 27 OF 57 CAPLUS COPYRIGHT 2003 ACS

AN 1998:542995 CAPLUS

DN 129:158579

TI Method using radioactive metal or paramagnetic metal-labeled

neurotensin compounds for the detection, localization, and
 treatment of malignant human tumors

IN Reubi, J. C.
 PA Mallinckrodt Medical, Inc., USA
 SO PCT Int. Appl., 33 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9833531	A1	19980806	WO 1998-US1964	19980202
	W:	AL, AU, BA, BB, BG, BR, CA, CN, CU, CZ, EE, GE, GW, HU, ID, IL, IS, JP, KP, KR, LC, LK, LR, LT, LV, MG, MK, MN, MX, NO, NZ, PL, RO, SG, SI, SK, SL, TR, TT, UA, UZ, VN, YU, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			
	AU 9862622	A1	19980825	AU 1998-62622	19980202
	AU 728712	B2	20010118		
	EP 968001	A1	20000105	EP 1998-904839	19980202
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, NL, SE, PT, IE, FI			
	JP 2001511152	T2	20010807	JP 1998-533176	19980202
	US 6312661	B1	20011106	US 1999-355869	19990803
	NO 9903846	A	19990909	NO 1999-3846	19990810
	US 2002155064	A1	20021024	US 2001-985672	20011105
PRAI	EP 1997-200297	A	19970203		
	WO 1998-US1964	W	19980202		
	US 1999-355869	A1	19990803		

OS MARPAT 129:158579
 RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 28 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 1997:711965 CAPLUS
 DN 127:331737
 TI Design, synthesis and pharmacological evaluation of active pyrrole based, nonpeptidic analogs of ***neurotensin*** (8-13)
 AU Hong, Feng; Zaidi, Javid; Pang, Yuan-Ping; Cusack, Bernadette; Richelson, Elliott
 CS Neurochemistry Res., Mayo Foundation Med. Education Research, Jacksonville, FL, 32224, USA
 SO Journal of the Chemical Society, Perkin Transactions 1: Organic and Bio-Organic Chemistry (1997), (20), 2997-3003
 CODEN: JCPRB4; ISSN: 0300-922X
 PB Royal Society of Chemistry
 DT Journal
 LA English

L6 ANSWER 29 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 1996:511245 CAPLUS
 DN 125:186210
 TI ***Neurotensin*** ***receptor*** down-regulation induced by dexamethasone and forskolin in rat hypothalamic cultures is mediated by endogenous ***neurotensin***
 AU Scarceriaux, V.; Souaze, F.; Bachelet, C. M.; Forgez, P.; Bourdel, E.; Martinez, J.; Rostene, W.; Pelaprat, D.
 CS INSERM U339, Hopital Saint-Antoine, Paris, 75571, Fr.
 SO Journal of Neuroendocrinology (1996), 8(8), 587-593
 CODEN: JOUNE2; ISSN: 0953-8194
 PB Blackwell
 DT Journal
 LA English

L6 ANSWER 30 OF 57 CAPLUS COPYRIGHT 2003 ACS
 AN 1996:360050 CAPLUS
 DN 125:26779
 TI Dopamine D2- ***receptors*** regulate ***neurotensin*** release from nucleus accumbens and striatum as measured by in vivo microdialysis
 AU Wagstaff, John D.; Gibb, James W.; Hanson, Glen R.
 CS Department of Pharmacology and Toxicology, 112 Skaggs Hall, University of Utah, Salt Lake City, UT, 84112, USA
 SO Brain Research (1996), 721(1,2), 196-203
 CODEN: BRREAP; ISSN: 0006-8993
 PB Elsevier

DT Journal
LA English

L6 ANSWER 31 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1996:234540 CAPLUS
DN 124:307313
TI Haloperidol and apomorphine differentially affect neuropeptidase activity
AU waters, Stephen M.; Konkoy, Christopher S.; Davis, Thomas P.
CS College Medicine, Univ. Arizona Health Sciences Center, Tucson, AZ, USA
SO Journal of Pharmacology and Experimental Therapeutics (1996), 277(1),
113-20

CODEN: JPETAB; ISSN: 0022-3565

PB Williams & Wilkins

DT Journal
LA English

L6 ANSWER 32 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:907236 CAPLUS
DN 123:311365
TI Pharmacological characterization of SR 48692 sensitive ***neurotensin***
receptor in human pancreatic cancer cells, MIA PaCa-2

AU Yamada, Misa; Ohata, Hisayuki; Momose, Kazutaka; Yamada, Mitsuhiro;
Richelson, Elliott

CS Departments Psychiatry Psychology Pharmacology, Mayo Clinic Jacksonville,
Jacksonville, FL, 32224, USA

SO Research Communications in Molecular Pathology and Pharmacology (1995),
90(1), 37-47

CODEN: RCMPE6; ISSN: 1078-0297

PB PJD Publications

DT Journal
LA English

L6 ANSWER 33 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:877520 CAPLUS
DN 123:329842
TI Effect of hypothermia/anesthesia induced by .alpha.2-adrenoceptor
agonist on monoamine turnover and ***neurotensin***
concentrations in the rat brain

AU Naftchi, N. Eric; Sershen, Henry; Hashim, Audrey; Bissett, Garth
CS Laboratory Biochemical Pharmacology, New York University Medical Center,
New York, NY, 10016, USA

SO Annals of the New York Academy of Sciences (1995), 757(Diversity of
Interacting Receptors), 275-7

CODEN: ANYAA9; ISSN: 0077-8923

PB New York Academy of Sciences

DT Journal
LA English

L6 ANSWER 34 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:847501 CAPLUS
DN 123:276343
TI Regulation of ***neurotensin*** ***receptor*** mRNA expression by
the ***receptor*** antagonist SR 48692 in the rat midbrain
dopaminergic neurons

AU Yamada, Mitsuhiro; Bolden-watson, Carolyn; Watson, Michael A.; Cho,
Toshihiro; Coleman, Nailah J.; Yamada, Misa; Richelson, Elliott

CS Departments of Psychiatry and Psychology, and Pharmacology, Mayo Clinic
Jacksonville, 4500 San Pablo Road, Jacksonville, FL, 32224, USA

SO Molecular Brain Research (1995), 33(2), 343-6

CODEN: MBREE4; ISSN: 0169-328X

PB Elsevier

DT Journal
LA English

L6 ANSWER 35 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:705067 CAPLUS
DN 123:109189
TI Intracellular calcium release induced by human immunodeficiency virus type
1 (HIV-1) surface envelope glycoprotein in human intestinal epithelial
cells: a putative mechanism for HIV-1 enteropathy

AU Dayanithi, G.; Yahi, N.; Baghdiguian, S.; Fantini, J.
CS Laboratoire Neurobiologie Endocrinologique, Universite Montpellier 2,
Montpellier, Fr.

SO Cell Calcium (1995), 18(1), 9-18

CODEN: CECADV; ISSN: 0143-4160

PB Churchill Livingstone

DT Journal
LA English

L6 ANSWER 36 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:575364 CAPLUS
DN 122:306792
TI Effects of dexamethasone and forskolin on ***neurotensin*** production
in rat hypothalamic cultures
AU Scarceriaux, V.; Pelaprat, D.; Forgez, P.; Lhiaubet, A. M.; Rostene, W.
CS Hop. Saint-Antonie, INSERM U-339, Paris, 75571, Fr.
SO Endocrinology (1995), 136(6), 2554-60
CODEN: ENDOAO; ISSN: 0013-7227
PB Endocrine Society
DT Journal
LA English

L6 ANSWER 37 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:477434 CAPLUS
DN 122:205677
TI Regulation of daily rhythm of body temperature by ***neurotensin***
receptor in rats
AU Yamada, Mitsuhiko; Cho, Toshihiro; Coleman, Nailah J.; Yamada, Misa;
Richelson, Elliott
CS Dep. Psychiatry Psychology, Pharmacol., Mayo Foundation, Jacksonville, FL,
32224, USA
SO Research Communications in Molecular Pathology and Pharmacology (1995),
87(3), 323-32
CODEN: RCMPE6; ISSN: 1078-0297
PB PJD Publications
DT Journal
LA English

L6 ANSWER 38 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1995:411816 CAPLUS
DN 122:179094
TI A paradoxical regulation of the dopamine D3 ***receptor*** expression
suggests the involvement of an anterograde factor from dopamine neurons
AU Levesque, Daniel; Martres, Marie-Pascale; Diaz, Jorge; Griffon, Nathalie;
Lammers, Claas H.; Sokoloff, Pierre; Schwartz, Jean-Charles
CS Unite de Neurobiologie et Pharmacologie, Institut de la Sante et de la
Recherche Medicale, Paris, 75014, Fr.
SO Proceedings of the National Academy of Sciences of the United States of
America (1995), 92(5), 1719-23
CODEN: PNASA6; ISSN: 0027-8424
PB National Academy of Sciences
DT Journal
LA English

L6 ANSWER 39 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1994:671862 CAPLUS
DN 121:271862
TI Effects of haloperidol, quinelorane, and lithium on regional
neurotensin /neuromedin N concentrations: further evidence for
neurotensin /neuromedin N-dopamine interactions
AU Clement, Rita; Griff, Dan; Banks, Beth; Nemeroff, Charles; Kitabgi,
Patrick; Bisette, Garth
CS Med. Cent., Duke Univ., Durham, NC, 27710, USA
SO Synapse (New York, NY, United States) (1994), 17(4), 247-67
CODEN: SYNAET; ISSN: 0887-4476
DT Journal
LA English

L6 ANSWER 40 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1994:400777 CAPLUS
DN 121:777
TI Induction of ***neurotensin*** and c-fos mRNA in distinct subregions
of rat neostriatum after acute methamphetamine: comparison with acute
haloperidol effects
AU Merchant, K. M.; Hanson, G. R.; Dorsa, D. M.
CS Dep. Psychiatry Behav. Sci., Univ. Washington, Seattle, WA, USA
SO Journal of Pharmacology and Experimental Therapeutics (1994), 269(2),
806-12
CODEN: JPETAB; ISSN: 0022-3565
DT Journal
LA English

L6 ANSWER 41 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1993:225905 CAPLUS
DN 118:225905
TI Importance of thiol group(s) in the binding of iodine-125-labeled
neurotensin to membranes from porcine brain
AU Mitra, S. P.; Carraway, R. E.
CS Med. Cent., Univ. Massachusetts, Worcester, MA, 01655, USA
SO Peptides (New York, NY, United States) (1993), 14(2), 185-9
CODEN: PPTDD5; ISSN: 0196-9781
DT Journal
LA English

L6 ANSWER 42 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1992:564231 CAPLUS
DN 117:164231
TI Pharmacological evidence for common mechanisms underlying the effects of
neurotensin and neuroleptics on in vivo dopamine efflux in the rat
nucleus accumbens
AU Blaha, C. D.; Phillips, A. G.
CS Dep. Psychol., Univ. British Columbia, Vancouver, BC, V6T 1Z4, Can.
SO Neuroscience (Oxford, United Kingdom) (1992), 49(4), 867-77
CODEN: NRSCDN; ISSN: 0306-4522
DT Journal
LA English

L6 ANSWER 43 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1992:463555 CAPLUS
DN 117:63555
TI Dopaminergic modulation of striatal neuropeptides: differential effects
of D1 and D2 ***receptor*** stimulation on somatostatin, neuropeptide
Y, ***neurotensin***, dynorphin and enkephalin
AU Engber, Thomas M.; Boldry, Robert C.; Kuo, Shirley; Chase, Thomas N.
CS Exp. Ther. Branch, Natl. Inst. Disord. Stroke, Bethesda, MD,
20892, USA
SO Brain Research (1992), 581(2), 261-8
CODEN: BRREAP; ISSN: 0006-8993
DT Journal
LA English

L6 ANSWER 44 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1992:440897 CAPLUS
DN 117:40897
TI Evidence for a substrate of neuronal plasticity based on pre- and
postsynaptic ***neurotensin*** -dopamine ***receptor***
interactions in the neostriatum
AU Fuxe, Kjell; O'Connor, William T.; Antonelli, Tiziana; Osborne, Peter G.;
Tanganelli, Sergio; Agnati, Luigi F.; Ungerstedt, Urban
CS Dep. Histol., Karolinska Inst., Stockholm, S-104 01, Swed.
SO Proceedings of the National Academy of Sciences of the United States of
America (1992), 89(12), 5591-5
CODEN: PNASA6; ISSN: 0027-8424
DT Journal
LA English

L6 ANSWER 45 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1991:623457 CAPLUS
DN 115:223457
TI Use of purinergic ***receptor*** ***agonists*** as antineoplastic
agents
IN Trepel, Jane B.; Fang, Wei-Gang; Pirnia, Farzaneh; Myers, Charles E., Jr.
PA National Institutes of Health, USA
SO U. S. Pat. Appl., 33 pp. Avail. NTIS Order No. PAT-APPL-6-509 183.
CODEN: XAXXAV
DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 509183	A0	19910301	US 1990-509183	19900416
	WO 9116056	A1	19911031	WO 1991-US1552	19910312
	W: AU, CA, JP				
	RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LU, NL, SE				
	AU 9175792	A1	19911111	AU 1991-75792	19910312
	US 5415873	A	19950516	US 1993-131033	19931004
	US 5641500	A	19970624	US 1995-446954	19950515
PRAI	US 1990-509183		19900416		

WO 1991-US1552
US 1992-888292
US 1993-131033

19910312
19920526
19931004

- L6 ANSWER 46 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1991:56019 CAPLUS
DN 114:56019
TI ***Neurotensin*** decreases the affinity of dopamine D2
agonist binding by a G protein-independent mechanism
AU Von Euler, Gabriel; Van der Ploeg, Ingeborg; Fredholm, Bertil B.; Fuxe,
Kjell
CS Dep. Histol., Karolinska Inst., Stockholm, S-104 01, Swed.
SO Journal of Neurochemistry (1991), 56(1), 178-83
CODEN: JONRA9; ISSN: 0022-3042
DT Journal
LA English
- L6 ANSWER 47 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1991:36455 CAPLUS
DN 114:36455
TI ***Neurotensin*** -dopamine interactions in the substantia nigra of the
rat brain
AU Merchant, Kalpana Mahesh; Bush, Lloyd G.; Gibb, James W.; Hanson, Glen R.
CS Dep. Pharmacol. Toxicol., Univ. Utah, Salt Lake City, UT, 84112, USA
SO Journal of Pharmacology and Experimental Therapeutics (1990), 255(2),
775-80
CODEN: JPETAB; ISSN: 0022-3565
DT Journal
LA English
- L6 ANSWER 48 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1990:527002 CAPLUS
DN 113:127002
TI D1 ***receptors*** function to inhibit the activation of
tuberoinfundibular dopamine neurons
AU Berry, Sally A.; Gudelsky, Gary A.
CS Dep. Pharmacol., Case West. Reserve Univ., Cleveland, OH, 44106, USA
SO Journal of Pharmacology and Experimental Therapeutics (1990), 254(2),
677-82
CODEN: JPETAB; ISSN: 0022-3565
DT Journal
LA English
- L6 ANSWER 49 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1990:526453 CAPLUS
DN 113:126453
TI Sigma ***receptor*** "antagonist" BMY 14802 increases
neurotensin concentrations in the rat nucleus accumbens and
caudate
AU Levant, Beth; Nemeroff, Charles B.
CS Med. Cent., Duke Univ., Durham, NC, 27710, USA
SO Journal of Pharmacology and Experimental Therapeutics (1990), 254(1),
330-5
CODEN: JPETAB; ISSN: 0022-3565
DT Journal
LA English
- L6 ANSWER 50 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1990:94150 CAPLUS
DN 112:94150
TI ***Agonist*** -selective protection of the opioid ***receptor***
-coupled G proteins from inactivation by 5'-p-fluorosulfonylbenzoyl
guanosine
AU Wong, Y. H.; Demoliou-Mason, C. D.; Hanley, M. R.; Barnard, E. A.
CS Mol. Neurobiol. Unit, MRC Cent., Cambridge, CB2 2QH, UK
SO Journal of Neurochemistry (1990), 54(1), 39-45
CODEN: JONRA9; ISSN: 0022-3042
DT Journal
LA English
- L6 ANSWER 51 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1990:1138 CAPLUS
DN 112:1138
TI Dopamine D2 ***receptors*** exert tonic regulation over discrete
neurotensin systems of the rat brain
AU Merchant, Kalpana M.; Bush, Lloyd G.; Gibb, James W.; Hanson, Glen R.

CS Dep. Pharmacol. Toxicol., Univ. Utah, Salt Lake City, UT, 84112, USA
SO Brain Research (1989), 50(1-2), 21-9
CODEN: BRREAP; ISSN: 0006-8993
DT Journal
LA English

L6 ANSWER 52 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1989:450729 CAPLUS
DN 111:50729
TI Autoradiographic localization of μ -opioid and ***neurotensin***
receptors within the mesolimbic dopamine system
AU Dilts, Roger P.; Kalivas, Peter W.
CS Dep. Vet. Comp. Anat., Pharmacol. Physiol., Washington State Univ.,
Pullman, WA, 99164, USA
SO Brain Research (1989), 488(1-2), 311-27
CODEN: BRREAP; ISSN: 0006-8993
DT Journal
LA English

L6 ANSWER 53 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1989:129140 CAPLUS
DN 110:129140
TI Role of dopamine D-1 and D-2 ***receptors*** in the regulation of
neurotensin systems of the neostriatum and the nucleus accumbens
AU Merchant, Kalpana M.; Gibb, J. W.; Hanson, G. R.
CS Dep. Pharmacol. Toxicol., Univ. Utah, Salt Lake City, UT, 84112, USA
SO European Journal of Pharmacology (1989), 160(3), 409-12
CODEN: EJPHAZ; ISSN: 0014-2999
DT Journal
LA English

L6 ANSWER 54 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1989:51694 CAPLUS
DN 110:51694
TI Attenuation of anterior pituitary phosphoinositide phosphorylase activity
by the D2 dopamine ***receptor***
AU Jarvis, W. David; Judd, Allan M.; MacLeod, Robert M.
CS Sch. Med., Univ. Virginia, Charlottesville, VA, 22908, USA
SO Endocrinology (1988), 123(6), 2793-9
CODEN: ENDOAO; ISSN: 0013-7227
DT Journal
LA English

L6 ANSWER 55 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1988:433392 CAPLUS
DN 109:33392
TI Effects of toluene ***treatment*** in vivo and in vitro on the binding
characteristics of [3H] ***neurotensin*** in rat striatal membranes
AU Von Euler, Gabriel; Fuxe, Kjell; Hansson, Tiiu; Gustafsson, Jan Aake
CS Dep. Histol., Karolinska Inst., Stockholm, Swed.
SO Toxicology (1988), 49(1), 149-54
CODEN: TXCYAC; ISSN: 0300-483X
DT Journal
LA English

L6 ANSWER 56 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1985:215827 CAPLUS
DN 102:215827
TI Role of brain neurotransmitters on ***neurotensin*** -induced gastric
cytoprotection
AU Hernandez, Daniel E.; Stanley, Donald A.; Melvin, J. Allen; Prange, Arthur
J., Jr.
CS Sch. Vet. Med., North Carolina State Univ., Raleigh, NC, 27606, USA
SO Pharmacology, Biochemistry and Behavior (1985), 22(4), 509-13
CODEN: PBBHAU; ISSN: 0091-3057
DT Journal
LA English

L6 ANSWER 57 OF 57 CAPLUS COPYRIGHT 2003 ACS
AN 1984:401278 CAPLUS
DN 101:1278
TI Gastric inhibitory peptide (GIP), pancreatic glucagon and vasoactive
intestinal peptide (VIP) are cAMP-inducing hormones in the human gastric
cancer cell line HGT-1. Homologous desensitization of VIP
receptor activity
AU Gespach, Christian; Emami, Shahin; Rosselin, Gabriel

CS Cent. Rech. Saint-Antoine, Paris, 75571, Fr.
SO Biochemical and Biophysical Research Communications (1984), 120(2), 641-9
CODEN: BBRC9; ISSN: 0006-291X
DT Journal
LA English
STN INTERNATIONAL LOGOFF AT 17:03:28 ON 03 FEB 2003

Connecting via winsock to STN
welcome to STN International! * * * * *
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=> file CAPLUS

=> s obese

13012 OBESE
8 OBESES

L1 13014 OBESE
(OBESE OR OBESES)

=> S L1 AND neurotensin

4199 NEUROTENSIN
24 NEUROTENSINS
4201 NEUROTENSIN

(NEUROTENSIN OR NEUROTENSINS)

L2 27 L1 AND NEUROTENSIN

=> D L2 1-27

L2 ANSWER 1 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 2000:322987 CAPLUS

DN 133:84489

TI A novel ***neurotensin*** peptide analog given extracranially
decreases food intake and weight in rodents

AU Boules, M.; Cusack, B.; Zhao, L.; Fauq, A.; McCormick, D. J.; Richelson,
E.

CS Neuropsychopharmacology Laboratory, Mayo Clinic Jacksonville, Mayo
Foundation for Medical Education and Research, Jacksonville, FL, USA

SO Brain Research (2000), 865(1), 35-44

CODEN: BRREAP; ISSN: 0006-8993

PB Elsevier Science B.V.

DT Journal

LA English

RE.CNT 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1999:49695 CAPLUS

DN 130:105610

TI Neuroendocrine peptides of the gastrointestinal tract of an animal model
of human type 2 diabetes mellitus

AU El-Salhy, M.
CS Section Gastroenterology Hepatology, Dep. Medicine, Univ. Umea, Umea,
S-90185, Swed.

SO Acta Diabetologica (1998), 35(4), 194-198

CODEN: ACDAEZ; ISSN: 0940-5429

PB Springer-Verlag

DT Journal

LA English

RE.CNT 33 THERE ARE 33 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 3 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1998:468248 CAPLUS

DN 129:104600

TI Neuropeptide contents in the duodenum of non- ***obese*** diabetic mice

AU El-Salhy, M.; Spaangeus, A.
CS Section Gastroenterology Hepatology, Dep. Medicine, Univ. Umeaa, Umea,
S-90185, Swed.

SO Acta Diabetologica (1998), 35(1), 9-12

CODEN: ACDAEZ; ISSN: 0940-5429

PB Springer-Verlag

DT Journal

LA English

L2 ANSWER 4 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1998:341179 CAPLUS

DN 129:104508

TI Distal small bowel hormones: correlation with fasting antroduodenal
motility and gastric emptying

AU Naslund, Erik; Gryback, Per; Backman, Lars; Jacobsson, Hans; Holst, Jens
Juul; Theodorsson, Elvar; Hellstrom, Per M.

CS Department of Surgery, Karolinska Institute at Danderyd Hospital,
Danderyd, S-182 88, Swed.

SO Digestive Diseases and Sciences (1998), 43(5), 945-952

CODEN: DDSCDJ; ISSN: 0163-16

PB Plenum Publishing Corp.

DT Journal

LA English

RE.CNT 30 THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 5 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1997:431226 CAPLUS

TI Reduced food intake after jejunoileal bypass: a possible association with prolonged gastric emptying and altered gut hormone patterns

AU Naeslund, Erik; Melin, Ingela; Grybaeck, Per; Haegg, Anna; Hellstroem, Per M.; Jacobsson, Hans; Theodorsson, Elvar; Roessner, Stephan; Backman, Lars
CS Department of Surgery, Karolinska Institute at Danderyd Hospital, Danderyd, 182 88, Swed.

SO American Journal of Clinical Nutrition (1997), 66(1), 26-32

CODEN: AJCNAC; ISSN: 0002-9165

PB American Society for Clinical Nutrition

DT Journal

LA English

L2 ANSWER 6 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1996:381062 CAPLUS

DN 125:83678

TI Impaired processing of brain proneurotensin and promelanin-concentrating hormone in ***obese*** fat/fat mice

AU Rovere, Carole; Viale, Agnes; Nahon, Jean-Louis; Kitabgi, Patrick
CS Inst. Pharmacologie Moleculaire, Univ. Nice-Sophia Antipolis, Valbonne, 06560, Fr.

SO Endocrinology (1996), 137(7), 2954-2958

CODEN: ENDOAO; ISSN: 0013-7227

PB Endocrine Society

DT Journal

LA English

L2 ANSWER 7 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1995:745223 CAPLUS

DN 123:133884

TI ***Neurotensin*** decreases with fasting in the ventromedian nucleus of ***obese*** Zucker rats

AU Beck, Bernard; Nicolas, Jean-Pierre; Burlet, Claude
CS U308, Inserm, Nancy, 54000, Fr.

SO Metabolism, Clinical and Experimental (1995), 44(8), 972-5

CODEN: METAAJ; ISSN: 0026-0495

PB Saunders

DT Journal

LA English

L2 ANSWER 8 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1994:99187 CAPLUS

DN 120:99187

TI The effect of oral ethanol ingestion on the diurnal ***neurotensin*** secretion in man

AU Szulc, Pawel; Zgliczynski, Wojciech; Jeske, Wojciech; Soszynski, Piotr; Roslonowska, Elzbieta; Nowakowski, Jerzy; Zgliczynski, Stefan
CS Klin. Endokrynol., Cent. Med. Kształcenia Podypl., Warsaw, 01-809, Pol.

SO Endokrynologia Polska (1992), 43(3), 264-72

CODEN: EDPKA2; ISSN: 0423-104X

DT Journal

LA English

L2 ANSWER 9 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1993:446718 CAPLUS

DN 119:46718

TI Increased neuropeptide-Y messenger ribonucleic acid (mRNA) and decreased ***neurotensin*** mRNA in the hypothalamus of the ***obese*** (ob/ob) mouse

AU Wilding, J. P. H.; Gilbey, S. G.; Bailey, C. J.; Batt, R. A. L.; Williams, G.; Gbatei, M. A.; Bloom, S. R.
CS Div. Endocrinol. Metab., R. Postgrad. Med. Sch., London, W12 0NN, UK

SO Endocrinology (1993), 132(5), 1939-44

CODEN: ENDOAO; ISSN: 0013-7227

DT Journal

LA English

L2 ANSWER 10 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1992:253542 CAPLUS
DN 116:253542
TI Plasma concentrations of regulatory peptides in obesity following modified
sham feeding (MSF) and a liquid test meal
AU Wisen, Olof; Bjoervell, Hjoerdis; Cantor, Per; Johansson, Catja;
Theodorsson, Elvar
CS Dep. Med., Karolinska Hosp., Stockholm, S-104 01, Swed.
SO Regulatory Peptides (1992), 39(1), 43-54
CODEN: REPPDY; ISSN: 0167-0115
DT Journal
LA English

L2 ANSWER 11 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1992:171589 CAPLUS
DN 116:171589
TI Early modification of neuropeptide Y but not of ***neurotensin*** in
the suprachiasmatic nucleus of the ***obese*** Zucker rat
AU Beck, Bernard; Burlet, Arlette; Bazin, Raymond; Nicolas, Jean Pierre;
Burlet, Claude
CS INSERM U. 308, Nancy, 54000, Fr.
SO Neuroscience Letters (1992), 136(2), 185-8
CODEN: NELED5; ISSN: 0304-3940
DT Journal
LA English

L2 ANSWER 12 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1991:556329 CAPLUS
DN 115:156329
TI Reduced hypothalamic ***neurotensin*** concentrations in the
genetically ***obese*** diabetic (ob/ob) mouse: possible relationship
to obesity
AU Williams, Gareth; Cardoso, Helena; Lee, Ying C.; Gbatei, Mohammad A.;
Flatt, Peter R.; Bailey, Clifford J.; Bloom, Stephen R.
CS Francis Fraser Lab., R. Postgrad. Med. Sch., London, UK
SO Metabolism, Clinical and Experimental (1991), 40(10), 1112-16
CODEN: METAAJ; ISSN: 0026-0495
DT Journal
LA English

L2 ANSWER 13 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1991:490294 CAPLUS
DN 115:90294
TI Hypothalamic regulatory peptides in ***obese*** and lean Zucker rats
AU Williams, Gareth; Cardoso, Helena M.; Lee, Ying C.; Ball, Joanna M.;
Gbatei, Mohammad A.; Stock, Michael J.; Bloom, Stephen R.
CS Francis Fraser Lab., R. Postgrad. Med. Sch., London, UK
SO Clinical Science (1991), 80(5), 419-26
CODEN: CSCIAE; ISSN: 0143-5221
DT Journal
LA English

L2 ANSWER 14 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1991:441821 CAPLUS
DN 115:41821
TI Role for brain corticotropin-releasing factor in the weight-reducing
effects of chronic fenfluramine treatment in rats
AU Appel, Nathan M.; Owens, Michael J.; Culp, Steven; Zaczek, Robert;
Contrera, Joseph F.; Bisette, Garth; Nemeroff, Charles B.; De Souza,
Errol B.
CS Neurobiol. Lab., NIDA, Baltimore, MD, 21224, USA
SO Endocrinology (1991), 128(6), 3237-46
CODEN: ENDOAO; ISSN: 0013-7227
DT Journal
LA English

L2 ANSWER 15 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1990:609271 CAPLUS
DN 113:209271
TI Unique alterations of neuropeptide content in median eminence, amygdala,
and dorsal vagal complex of 3- and 6-week-old diabetes mutant mice
AU Timmers, Kim I.; Palkovits, Miklos; Coleman, Douglas L.
CS Diabetes Res. Lab., Veterans Adm. Med. Cent., Washington, DC, 20422, USA
SO Metabolism, Clinical and Experimental (1990), 39(11), 1158-66
CODEN: METAAJ; ISSN: 0026-0495
DT Journal

LA English

L2 ANSWER 16 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1990:513248 CAPLUS

DN 113:113248

TI Hyperphagia in obesity is associated with a central peptidergic dysregulation in rats

AU Beck, Bernard; Burlet, Arlette; Nicolas, Jean Pierre; Burlet, Claude

CS Inst. Natl. Sante et Rech. Med., Nancy, 54000, Fr.

SO Journal of Nutrition (1990), 120(7), 806-11

CODEN: JONUAI; ISSN: 0022-3166

DT Journal

LA English

L2 ANSWER 17 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1989:93054 CAPLUS

DN 110:93054

TI ***Neurotensin*** in microdissected brain nuclei and in the pituitary of the lean and ***obese*** Zucker rats

AU Beck, B.; Burlet, A.; Nicolas, J. P.; Burlet, C.

CS MRCA, INSERM, Nancy, 54000, Fr.

SO Neuropeptides (Edinburgh, United Kingdom) (1989), 13(1), 1-7

CODEN: NRPPDD; ISSN: 0143-4179

DT Journal

LA English

L2 ANSWER 18 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1986:495579 CAPLUS

DN 105:95579

TI Anorectic effect of fenfluramine, cholecystokinin and ***neurotensin*** in genetically ***obese*** (ob/ob) mice

AU Bailey, Clifford J.; Flatt, Peter R.

CS Dep. Mol. Sci., Aston Univ., Birmingham, AL, B4 7ET, USA

SO Comparative Biochemistry and Physiology, Part A: Molecular & Integrative Physiology (1986), 84A(3), 451-4

CODEN: CBPAB5; ISSN: 0300-9629

DT Journal

LA English

L2 ANSWER 19 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1986:204899 CAPLUS

DN 104:204899

TI ***Neurotensin*** in diabetes and obesity

AU Service, F. J.; Jay, J. M.; Rizza, R. A.; O'Brien, P. C.; Go, V. L. W.

CS Dep. Intern. Med., Mayo Clin., Rochester, MN, USA

SO Regulatory Peptides (1986), 14(1), 85-92

CODEN: REPPDY; ISSN: 0167-0115

DT Journal

LA English

L2 ANSWER 20 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1986:86471 CAPLUS

DN 104:86471

TI Quantitative autoradiographic localization of ***neurotensin*** binding sites in lean and ***obese*** Zucker rats

AU Rostene, W. H.; Bazin, R.; Morgat, J. L.; Dussaillant, M.; Broer, Y.

CS INSERM U. 55, Hop. St. Antoine, Paris, F-75012, Fr.

SO Hormone and Metabolic Research (1985), 17(12), 692-3

CODEN: HMMRA2; ISSN: 0018-5043

DT Journal

LA English

L2 ANSWER 21 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1985:198608 CAPLUS

DN 102:198608

TI Immunoreactive ***neurotensin*** in spontaneous syndromes of obesity and diabetes in mice

AU Sheppard, Michael C.; Bailey, Clifford J.; Flatt, Peter R.;

Swanston-Flatt, Sara K.; Shennan, Kathleen I. J.

CS Dep. Med., Univ. Birmingham, Birmingham, UK

SO Acta Endocrinologica (1985), 108(4), 532-6

CODEN: ACENA7; ISSN: 0001-5598

DT Journal

LA English

L2 ANSWER 22 OF 27 CAPLUS COPYRIGHT 2003 ACS

AN 1985:76786 CAPLUS
DN 102:76786
TI Plasma levels of ***neurotensin*** in gastropasty for morbid obesity
AU Miskowiak, J.; Pedersen, J. Holst; Andersen, B.; Stadil, F.
CS Dep. Surg. Gastroenterol., Herlev Hosp., Herlev, Den.
SO Regulatory Peptides (1984), 9(4), 263-9
CODEN: REPPDY; ISSN: 0167-0115
DT Journal
LA English

L2 ANSWER 23 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1984:564058 CAPLUS
DN 101:164058
TI ***Neurotensin*** modulation of the plasma insulin response to glucose
in ***obese*** hyperglycemic (ob/ob) mice
AU Bailey, Clifford James; Flatt, Peter R.
CS Dep. Biol. Sci., Univ. Aston, Birmingham, B4 7ET, UK
SO Biochemical Society Transactions (1984), 12(6), 1092-3
CODEN: BCSTB5; ISSN: 0300-5127
DT Journal
LA English

L2 ANSWER 24 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1984:452836 CAPLUS
DN 101:52836
TI Cholecystokinin, bombesin and ***neurotensin*** in brain tissue from
obese animals
AU Oku, Jungi; Inoue, Shuji; Glick, Zvi; Bray, George A.; Walsh, John H.
CS Dep. Med., Harbor-UCLA Med. Cent., Torrance, CA, 90509, USA
SO International Journal of Obesity (1984), 8(2), 171-82
CODEN: IJOBDP; ISSN: 0307-0565
DT Journal
LA English

L2 ANSWER 25 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1983:51442 CAPLUS
DN 98:51442
TI Immunoreactive ***neurotensin*** in the pancreas of genetically
obese and diabetic mice: a longitudinal study
AU Berelowitz, Michael; Frohman, Lawrence A.
CS Coll. Med., Univ. Cincinnati, Cincinnati, OH, 45267, USA
SO Diabetes (1983), 32(1), 51-4
CODEN: DIAEAZ; ISSN: 0012-1797
DT Journal
LA English

L2 ANSWER 26 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1982:453612 CAPLUS
DN 97:53612
TI Gastrointestinal ***neurotensin*** -like immunoreactivity (NTLI) in
lean and ***obese*** Zucker rats
AU Miller, J. L.; Hendricks, M. S.
CS Med. Sch., Univ. Cape Town, Observatory, S. Afr.
SO Hormone and Metabolic Research (1981), 13(9), 506-7
CODEN: HMMRA2; ISSN: 0018-5043
DT Journal
LA English

L2 ANSWER 27 OF 27 CAPLUS COPYRIGHT 2003 ACS
AN 1979:555621 CAPLUS
DN 91:155621
TI Endocrine abnormalities in the pancreas and gut of the ***obese***
hyperglycemic (ob/ob) mouse
AU Adrian, T. E.; Bryant, M. G.; Bloom, S. R.
CS Dep. Med., R. Postgrad. Med. Sch., London, UK
SO Journal of Endocrinology (1979), 81(2), 156P
CODEN: JOENAK; ISSN: 0022-0795
DT Journal
LA English

=> s neurotensin

4199 NEUROTENSIN

24 NEUROTENSINS

L3 4201 NEUROTENSIN
(NEUROTENSIN OR NEUROTENSINS)

=> s L3 AND fat

153495 FAT
86474 FATS
194805 FAT
(FAT OR FATS)

L4 83 L3 AND FAT

=> s L4 AND treatment
1741469 TREATMENT
162084 TREATMENTS
1830613 TREATMENT
(TREATMENT OR TREATMENTS)

L5 4 L4 AND TREATMENT

=> D L5 1-4

L5 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 1997:713189 CAPLUS
DN 128:9990
TI Inhibition of lipid absorption as an approach to the ***treatment***
of obesity
AU Thomson, A. B. R.; De Pover, A.; Keelan, M.; Jarocka-Cyrta, E.; Clandinin,
M. T.
CS Nutrition and Metabolism Research Group, Division of Gastroenterology,
Department of Medicine, University of Alberta, Edmonton, T6G 2C2, Can.
SO Methods in Enzymology (1997), 286(Lipases, Part B), 3-44
CODEN: MENZAU; ISSN: 0076-6879
PB Academic
DT Journal; General Review
LA English

L5 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 1991:422741 CAPLUS
DN 115:22741
TI Regulation of intestinal proglucagon-derived peptide secretion by
intestinal regulatory peptides
AU Brubaker, Patricia L.
CS Dep. Physiol., Univ. Toronto, Toronto, ON, M5S 1A8, Can.
SO Endocrinology (1991), 128(6), 3175-82
CODEN: ENDOAO; ISSN: 0013-7227
DT Journal
LA English

L5 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 1988:543283 CAPLUS
DN 109:143283
TI Neuropeptides in interscapular and perirenal brown adipose tissue in the
rat: a plurality of innervation
AU Norman, D.; Mukherjee, S.; Symons, D.; Jung, R. T.; Lever, J. D.
CS Dep. Anat., Univ. Coll., Cardiff, CF11XL, UK
SO Journal of Neurocytology (1988), 17(3), 305-11, 2 plates
CODEN: JNCYA2; ISSN: 0300-4864
DT Journal
LA English

L5 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2003 ACS
AN 1982:98164 CAPLUS
DN 96:98164
TI Concentration of ***neurotensin*** in human plasma after glucose,
meals and lipids
AU Flaten, O.; Hanssen, L. E.
CS Lab. Gastroenterol., Ullevaal Hosp., Oslo, Norway
SO Acta Physiologica Scandinavica (1982), 114(2), 311-13
CODEN: APSCAX; ISSN: 0001-6772
DT Journal
LA English

=> s fat
153495 FAT
86474 FATS
L6 194805 FAT
(FAT OR FATS)

=> s L6 AND neurotensin agonist
4199 NEUROTENSIN
24 NEUROTENSINS

4201 NEUROTENSIN
(NEUROTENSIN NEUROTENSINS)
85386 AGONIST
63204 AGONISTS
116772 AGONIST
(AGONIST OR AGONISTS)
21 NEUROTENSIN AGONIST
(NEUROTENSIN(W)AGONIST)
L7 0 L6 AND NEUROTENSIN AGONIST

=> s neurotensin AND agonist
4199 NEUROTENSIN
24 NEUROTENSINS
4201 NEUROTENSIN
(NEUROTENSIN OR NEUROTENSINS)
85386 AGONIST
63204 AGONISTS
116772 AGONIST
(AGONIST OR AGONISTS)
L8 358 NEUROTENSIN AND AGONIST

=> s L8 AND obese
13012 OBESE
8 OBESES
13014 OBESE
(OBESE OR OBESES)
L9 0 L8 AND OBESE

=> s obese
13012 OBESE
8 OBESES
L10 13014 OBESE
(OBESE OR OBESES)

=> s L10 AND agonist
85386 AGONIST
63204 AGONISTS
116772 AGONIST
(AGONIST OR AGONISTS)
L11 394 L10 AND AGONIST

=> s L11 AND ligand
233272 LIGAND
157912 LIGANDS
318984 LIGAND
(LIGAND OR LIGANDS)
L12 22 L11 AND LIGAND

=> s L11 AND neurotensin
4199 NEUROTENSIN
24 NEUROTENSINS
4201 NEUROTENSIN
(NEUROTENSIN OR NEUROTENSINS)
L13 0 L11 AND NEUROTENSIN

=> s neurotensin
4199 NEUROTENSIN
24 NEUROTENSINS
L14 4201 NEUROTENSIN
(NEUROTENSIN OR NEUROTENSINS)

=> s L14 AND agonist
85386 AGONIST
63204 AGONISTS
116772 AGONIST
(AGONIST OR AGONISTS)
L15 358 L14 AND AGONIST

=> s L15 AND obese
13012 OBESE
8 OBESES
13014 OBESE
(OBESE OR OBESES)
L16 0 L15 AND OBESE